

AMENDMENTS TO THE SPECIFICATION

Please replace paragraphs [0058], [0059], and [0060] with the following:

[0058] Turning now to Figure 13, rear primary blister 224 will be described in further detail. Rear primary blister 224 includes perimeter 260 having upper and lower edges 262, 264 and first and second side edges 266, 268. Perimeter 260 is further defined by ribbed channel 270 and outer flange 272 extending therearound. Ribbed channel 270 has a depth and width sufficient to cooperatively interfit within ribbed channel 250 of front primary blister 222. Depressions 276 are arranged to compliment blister portions 256 of front primary blister 222. It is appreciated that additional tool accessories may alternatively be arranged to fit entirely within blisters 256 removing the need for depressions 276. Likewise, it may be desirable to arrange additional tool accessories entirely in depressions 276 allowing the ~~complimentary~~ complementary portion of front primary blister 222 to remain flush.

[0059] Cavity 286 is arranged on rear primary blister 224 to accommodate the footprint of entire container 10. As such, projection 282 is incorporated to accommodate latch 80. Blister portions 276 are incorporated in upper portion 258. Cutout sections 280 are ~~complimentary~~ complementary with cutout sections 206 of front primary blister 222 and likewise align to allow hanging posts (not shown) to extend therethrough on a display shelf.

[0060] Turning now to Figure 17, secondary blister package 230 includes cavities 288 arranged therein. Cavities 288 are preferably formed on rear secondary

blister surface 234. Cavities 288 are prearranged in an optimized layout in secondary blister package 230 to accommodate the desired tool bits 236. Front and rear secondary blister surfaces 232, 234 are thermoformed together at predetermined locations thereon such as around perimeter 239. Alternatively, front and rear blister surfaces 232, 234 may include ~~complimentary~~ complementary depressions (not shown) arranged on the interior. In this regard, front and rear blister surfaces 232, 234 may be thermoformed together along the ~~complimentary~~ complementary depressions.